

AMENDMENT**IN THE SPECIFICATION**

Please amend the original Specification with the Substitution Specification enclosed herewith. A mark up version and a clean version are listed appended, where those cancelled are deleted by cross lines and those amended are indicated by underlines.

The Substitute Specification was necessitated because the element "fixed block" is changed as "pivotal block", where from Fig. 4, it is illustrated that the fixed block is pivotal installed by the element 20, and thus "pivotal block" is a suitable name.

This is kindly noted by the Examiner. The Substitute Specification is inserted for purpose of clarity and ease of understanding by the Examiner. From the mark-up version appended, it is appreciated that no new matter has been incorporated therein.

"CLEAN" COPY OF THE AMENDED SPECIFICATION**TOOL BOX****BACKGROUND OF THE INVENTION****[0001] 1. Field of the Invention**

[0002] The present invention relates to a tool box, and more particularly to a removable tool box that facilitates the user removing the hand tool, so that the user can take the hand tool from the tool box easily and rapidly.

[0003] 2. Description of the Related Art

[0004] A conventional tool box comprises a main body having a plurality of receiving portions for receiving and clamping the hand tools, such as the screwdriver tips or the like, and a cover pivotally mounted on the main body. Thus, the user can remove the hand tools from the receiving portions of the main body by pivoting the cover outward relative to the main body. However, the receiving portions are fixed in the main body without movement, thereby causing inconvenience to the user when removing the hand tools from the receiving portions of the main body.

SUMMARY OF THE INVENTION

[0005] The primary objective of the present invention is to provide a tool box that facilitates the user removing the hand tool, so that the user can